2014-2015 Funding Formula for Professional Development

Professional Development	\$300,000		
Formula Weights (See Below for Formula Calculation)			
Program staff	40%		
Performance	10%		
Distance to Indianapa 100 miles or more	50%		

		Staff		Need			Distance		Professional Development
R	Counties	#	%		\$	%	Miles	%	Allocation ¹
1	Jasper, Lake, LaPorte, Newton, Porter, Pulaski, Starke	51	10%	\$	1,296,189	15%	139	16%	\$38,225
2	Elkhart, Fulton, Kosciusko, Marshall, St. Joseph	64	12%	\$	1,298,798	15%	121	14%	\$38,089
3	Adams, Allen, DeKalb, Grant, Huntington, LaGrange, Noble, Steuben, Wabash, Wells, Whitley	57	11%	\$	905,766	10%	87	10%	\$30,726
4	Benton, Carroll, Cass, Clinton, Fountain, Howard, Miami, Montgomery, Tippecanoe, Tipton, Warren, White	39	7%	\$	798,025	9%	58	7%	\$21,610
5	Marion, Boone, Hamilton, Hancock, Hendricks, Johnson, Madison, Morgan, Shelby	171	33%	\$	2,360,334	27%	16	2%	\$44,093
6	Blackford, Delaware, Fayette, Henry, Jay, Randolph, Rush, Union, Wayne	31	6%	\$	759,832	9%	59	7%	\$19,960
7	Clay, Parke, Putnam, Sullivan, Vermillion, Vigo	27	5%	\$	224,149	3%	62	7%	\$19,858
8	Brown, Daviess, Greene, Lawrence, Martin, Monroe, Orange, Owen	16	3%	\$	246,367	3%	58	7%	\$16,634
9	Bartholomew, Dearborn, Decatur, Franklin, Jackson, Jefferson, Jennings, Ohio, Ripley, Switzerland	26	5%	\$	405,590	5%	69	8%	\$20,780
10	Clark, Crawford, Floyd, Harrison, Scott, Washington	17	3%	\$	204,903	2%	91	11%	\$22,479
11	Dubois, Gibson, Knox, Perry, Pike, Posey, Spencer, Vanderburgh, Warrick	28	5%	\$	365,902	4%	106	12%	\$27,546
	TOTALS	523	100%	\$	8,865,854	100%	866	100%	\$300,000

$$\label{eq:locations} \begin{array}{l} ^{1}\text{Allocations were determined as follows:} \\ = Total \, Funds* \, (\frac{Staff_{R}}{Staff_{ST}}*StaffWt + \frac{Perf_{R}}{Perf_{ST}}*PerfWt + \frac{Dist_{R}}{Dist_{ST}}*Dist.Wt) \end{array}$$

Where:

 $\textbf{Staff}_{R} / \, \textbf{Staff}_{ST} = \\ \text{(Avg. NRS Table 7 regional staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for the staff from PY 12+PY13)/(Avg. NRS Table 7 for same time for same time$

 $Perf_R / Perf_{ST} = \frac{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. Avg. amt of state)}}{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. Avg. amt of state)}} = \frac{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. Avg. amt of state)}}{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. Avg. amt of state)}} = \frac{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. Avg. amt of state)}}{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. Avg. amt of state)}} = \frac{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. Avg. amt of state)}}{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. Avg. amt of state)}} = \frac{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. Avg. amt of state)}}{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. Avg. amt of state)}} = \frac{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. Avg. amt of state)}}{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. amt of state)}} = \frac{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. amt of state)}}{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. amt of state)}} = \frac{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. amt of state)}}{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. amt of state)}} = \frac{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. amt of state)}}{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. amt of state)}} = \frac{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. amt of state)}}{\text{(Avg. amt of regional allocation unearned from PY 12+PY13)/(Avg. amt of state)}}$ allocation unearned for same time)

 $\mathbf{Dist_R/Dist_{ST}} = (Avg. \text{ distance of programs in region to DWD})/(Avg. \text{ distance of all programs in state to DWD})$